

a WE CLAIMS:

1. Dyeing or washing installation (1) for narrow textile fabric (2), the narrow fabric (2) being
5 passed through a dyeing or washing liquor, followed by removal of the excess amount, characterized in that the narrow fabric (2) is guided along a width-adapted suction nozzle (6), disposed downstream of the dyeing or washing liquor.
- 10 2. Dyeing or washing installation according to Claim 1 or in particular according thereto, characterized in that the removal of the excess amount takes place between two passes of the narrow fabric (2) through the dyeing or washing liquor.
- 15 3. Dyeing or washing installation according to one or more of the preceding claims or in particular according thereto, characterized in that the suction removal is carried out at right angles to the direction of movement (r) of the narrow fabric (2).
- 20 4. Dyeing or washing installation according to one or more of the preceding claims or in particular according thereto, characterized in that the narrow fabric (2) consists of inelastic material.
- 25 5. Dyeing or washing installation according to one or more of the preceding claims or in particular according thereto, characterized in that the narrow fabric (2) consists of elastic material.
- 30 6. Dyeing or washing installation according to one or more of the preceding claims or in particular according thereto, characterized in that the narrow fabric (2) is guided along the suction nozzle (6) by means of a screen belt (14).
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tion removal takes place through a plurality of the narrow fabric (2).

ing or washing installation according to one of the preceding claims or in particular according thereto, characterized in that the suction removal from the narrow fabric (2) is carried out while it runs through spirally.

ing or washing installation according to one of the preceding claims or in particular according thereto, characterized in that the narrow fabric (2) is guided spirally while stretched between two deflecting rollers (20, 21) which are spaced apart from each other.

ing or washing installation according to one of the preceding claims or in particular according thereto, characterized in that the suction removal is simultaneously applied to the folds produced by the spiral guidance.

Method of removing an excess amount of colorant or dyeing agent from a narrow textile fabric which is passed through a dyeing or washing installation, characterized in that the narrow fabric (2) is guided along a width-adapted suction nozzle disposed downstream of the dyeing or washing installation.

Method according to Claim 17 or in particular according thereto, characterized in that the narrow fabric (2) is passed a number of times in succession through the dyeing or washing installation and is subjected to suction removal by means of the suction nozzle (6) to remove the excess amount.

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